

Caster Concepts

Premium Products – Value Statements

Drive Cart (A Conceptual Innovations product)

Industries first towable, motor powered cart

Overcomes the bottleneck in line delivery process that is caused by the manual movement of carts from Tug train to production line.

- Motor Powered Cart that can move up to 10,000lbs
- Towable in Tug Train, E-Gen option charges battery while towing
- Fully customizable cart design to meet your exact needs
- Eliminates risk of injuries caused by overexertion



Conversion Drive Caster

Convert your existing carts into motor powered carts

Fully integrated, Motor Powered solution that increases productivity and safety

- Easily added to existing carts by replacing a swivel caster
- Fully integrated unit with everything needed to Steer, Control and Move
- Ideal for applications that require multiple operators or high push force
- Add a Drive Caster to double the load movement capacity



Drive Caster

Motor Powered Caster designed to do the heavy moving

Industrial Caster with Motor, easily integrates into Carts, Turntables, Dollies and more

- Can move up to 6,000lbs, add a 2nd unit to double the push capacity
- Can be utilized with the Conversion Drive Caster to add greater capacity



TWERGO®

Innovative Force Reducing, Productivity Increasing Wheels

TWERGO® wheels achieve an average of 25% reduction in push force, allowing for heavier loads with less force exerted

- Multi Wheel in One with Patented Face Design, creates the Ultimate Ergonomic Wheel
- Independently Rotating Wheels Reduce Friction When Turning, and risk of damage to flooring
- Built to Last, with rust proof aluminum core, Maintenance Free Precision Bearings and consistent wear



CasterShoX®

Patented ShoX® Absorption Unit, Achieves Unparalleled Noise Reduction

- Patented Spring System integrated into the Caster Core
- Dissipates vibration at the source, reducing impact on carts and contents
- Works like a shock absorber on a car, to quickly stop the impact of the shock
- Has reduced noise by up to 15 Decibels, that's equivalent to 90% noise reduction*

